

IN THE ABSTRACT:

Please cancel the Abstract in its totality and enter in place thereof the following new ABSTRACT OF THE DISCLOSURE:

(New)

ABSTRACT OF THE DISCLOSURE

A self-propelled road milling machine includes a chassis (2) housing a rotatable milling roll (4) between lateral plates (12,13) disposed orthogonal to the axis of the milling roll (4). The milling roll (4) has a base body (14) and a milling tube (10), and is driven by a drive device (6) mounted on an exterior of an input-side of the lateral plate (12) by a reduction gear unit (8). The lateral plate (13) provides for exchanging alternatively mountable milling tubes (10) of different milling widths by being easily detached. For milling near an edge, a reduction gear unit (8) is mounted on the input side, and the reduction gear unit (8) is mounted on the interior of the input-side lateral plate (12) whose outer surface (25) forms a seat for milling tube elements that can be slid thereon from a non-driven side.